

**AMENDMENTS TO THE CLAIMS****In the Claims:**

The following listing of claims replaces all prior versions and listings of claims in the application.

**Listing of Claims:**

1. (Previously presented) A cartridge for an intraocular lens for use in an injector, comprising:

a single-step or multiple-step hollow, regular cylindrical base body, and

a case, for holding a sliding element, arranged on a first longitudinal side of the base body,

wherein the sliding element is arranged on a second longitudinal side of the base body opposite the first longitudinal side,

wherein an at least approximately plane resting surface for supporting the lens in a partially folded or non-folded state is arranged on the sliding element,

wherein an arched surface adjoins the resting surface, and

wherein the base body has a groove in which the sliding element can slide in the direction of the case so as to slide the partially folded or non-folded lens supported on the resting surface along the arched surface to fold or roll the lens.

2. (Previously presented) The cartridge as claimed in claim 1, wherein the cartridge has a through-hole which, during use in the injector, is flush with a through-hole of the injector and through which the lens in its folded or rolled state can be injected into a patient's eye, and wherein the arched surface forms at least part of the through-hole of the cartridge.

3. (Previously presented) The cartridge as claimed in claim 1, wherein the cartridge has a longitudinal axis along which the lens can be injected into a patient's eye, and wherein the sliding element can be displaced in a plane perpendicular to said longitudinal axis.

4. (Cancelled)

5. (Previously presented) The cartridge as claimed in claim 3, wherein the case is designed as a holding element for holding the cartridge when inserting the latter into the injector.

6. (Previously presented) The cartridge as claimed in claim 1, wherein the sliding element has a guiding surface for sliding the lens, wherein the guiding surface has at least one of the properties from the following group: it has a curved design, it is provided with a coating, it is made of plastic.

7. (Previously presented) The cartridge as claimed in claim 1, wherein the sliding element is provided with a snap-fit safety device.

8. (Cancelled)

9. (Previously presented) The cartridge as claimed in claim 1, wherein an upper stop edge is provided which limits a path of displacement of the sliding element into the case, wherein the lens, upon displacement of the sliding element, slides along in a guided manner under this stop edge for rolling or folding purposes.

10. (Cancelled)

11. (Cancelled)

12. (Previously presented) The cartridge as claimed in claim 1, wherein the base body has a single-piece design.

13. (Previously presented) A cartridge for an intraocular lens for use in an injector, comprising:

a single-step or multiple-step hollow, regular cylindrical base body,

an at least approximately plane resting surface for supporting the lens in a partially folded or non-folded state,

an arched surface, located inside the body, adjoining the resting surface, and

a sliding element to slide the partially folded or non-folded lens, supported on the resting surface, into the body and along the arched surface to fold or roll the lens,

wherein a first and a second wing are arranged on the base body so as to swivel parallel to the longitudinal axis, said wings protruding like plates on a longitudinal side of the base body, and

wherein the sliding element is slidably attached to said first wing.

14. (Previously presented) The cartridge as claimed in claim 13, wherein the first wing forms the resting surface, and the second wing can be folded onto the first wing so that the lens supported on the resting surface is held between the two wings, and wherein

the sliding element can be pushed in between the two folded-together wings for the purpose of rolling or folding the lens.

15. (Previously presented) The cartridge as claimed in claim 14, wherein at least one of the wings has outer guiding grooves along which the sliding element can be displaced in a guided manner.

16. (Previously presented) The cartridge as claimed in claim 13, wherein the sliding element is provided, on at least one side, with snap-fit catches which, in the inserted state, engage in snap-fit grooves arranged laterally on the wings.

17. (Previously presented) The cartridge as claimed in claim 16, wherein the snap-fit catches are detachable.

18. (Previously presented) A cartridge for an intraocular lens for use in an injector, comprising:

- a single-step or multiple-step hollow, regular cylindrical base body,

- an at least approximately plane resting surface for supporting the lens in a partially folded or non-folded state,

- an arched surface which adjoins the resting surface, and

- a sliding element to slide the partially folded or non-folded lens, supported on the resting surface, along the arched surface which folds the lens,

- wherein a first and a second wing are arranged on the base body so as to swivel parallel to the longitudinal axis, said wings protruding like plates on a longitudinal side of the base body, and

- wherein the sliding element is arranged on said first wing,

- wherein the first wing forms the resting surface,

- wherein the second wing can be folded onto the first wing so that the lens supported on the resting surface is held between the two wings,

- wherein the sliding element can be pushed in between the two folded-together wings for the purpose of rolling or folding the lens, and

- wherein the sliding element, in the inserted state, rests elastically against a stop element of the first wing.

19. (Cancelled)

20. (Previously presented) A method for rolling or folding an intraocular lens, comprising:

providing a cartridge comprising a single-step or multiple-step hollow, regular cylindrical base body, a first and a second wing arranged on the base body so as to swivel parallel to the longitudinal axis, said wings protruding like plates on a longitudinal side of the base body, said first wing having an at least approximately plane resting surface that supports the lens in a partially folded or non-folded state, said cartridge comprising an arched surface which adjoins the resting surface and a sliding element with which the partially folded or non-folded lens supported on the resting surface can be slid along the arched surface and folded or rolled;

placing the intraocular lens in a partially folded or non-folded state on the resting surface;

folding the second wing onto the first wing so that the lens supported on the resting surface is held between the two wings;

pushing the sliding element in between the two folded-together wings so as to roll or fold the lens.

21. (Cancelled)

22. (Previously presented) The cartridge as claimed in claim 13, wherein the sliding element remains attached to the first wing after the second wing swivels away from the first wing.